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COUNTRY Csechoslovakia SUBJECT Ore Mining Area PLACE

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SUPPLEMENT TO REPORT NO.

THIS IS UNEVALUATED INFORMATION

Kamena Shaft III in the Pribram Uranium **ACQUIRED** DATE OF INFO.

## The following information concerns Kamena Shaft III near Pribrem:

- 1. In June 1955, ore was hauled from 6 levels by the old heisting tower. It was learned from convicts that the levels had an extension of about 1 1/2 km. In late June 1955, the new toisting iretallation was substitled to operate on only three levels. 25X1
- 2. All mine cars were at first driven from the hotsting installation to the RKS with the exception of these loaded with "Smolka" which were pulled to the OT% and those with "Hude A and U" which were pulled to the R'S. It was learned that ore "Ruda A" was a ain classified at the RAS into grades A/I, A/II, and A/III. Rada U was also classified at the RASS its active parts, called "Ruda A", were sent to the OTK, and the nonactive or less active material to the ore bunker. 25X1
- 3. The active material from the RAS was shipped in miss cars or boxes to the OTK and there this material and the Smolka ore were packed into boxes. A total of 300 boxes were loaded on one truck with 5 boxes in 10 rows across the truck, and 5 boxes each one upon the other. It was learned from the OTK that the truck arrived at least twice every day and in the secons half of the month even three times. This procesure took place almost invariably from January to June 1955.
- 4. The following mining output was quoted:

	• •	· · · · · ·		25X1
Shifts:	I (early)	II	III	20/(1
	Mine Cor	Mi:e Car	lline Car	
Smolka	25 = 30	20	20	
A-meterial	50 - 60	50	50	
υ <b>–</b> "	30 - 40	30	30	
S- "	30 - 50	30	30	
Total	135 - 180	130	130	
Barren material				25 <b>X</b> 1
for dumps	200	150	100	

		CLASSIFICATION	NOPORN	
STATE	X NAVY	#X NSRB	DISTRIBUTION	
ARMY	#X AIR	FX FBI	ARC	



		CORFIDENTAL BOFORM			
			ur 2 en		
<b>5</b> .	The following leads	lng parsownel w	are identified in .	Duce 15 <b>55</b> :	
	Ingo Romanito (Car)	, a Soviet, m	arager of the News	na History	2
	Ing. Kraus (fra),	e Ozo <del>ch, de</del>	outy minager.		2
6.	The following p	ersonnal were	employed at a	e daft, in Kerch 1955	
	about 650 Gzech siv	ilian workers.	ctors, inspectors	minima estro como companso de la filia	
	* 450 convicts. The work was done i	in three abifus		g moder of workforce:	
	The work was done 1	in three abifts Shift I	seift II	Shift TH	
		in three abifus			

COMPLORATIA

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25X1

Company

Legend/ Anak,UNC

## Kemsea Shaft III at Pribram

1 = 2	guard houses		•
3	dispersal room		wondezi
4	stons building		about 40 x 12 a with a sempressor installation of 4 Soviet compressors
5	transformer installation		,
6	administration building		
7	cantean		
8	tools room		
9	administration building still under construction		50 x 15 m
10	lamp house	about	15 x 8 m
11	transformer installation	*	
12	engine house	*	10 x 8 n
13	old hoisting tower	Ħ	12 x 10 m iron construction
14	forge and lockswith's shop	#	20 × 6 m
15	RAS with ore bunker	N	10 x 10 m
16	carpenter shop		8 x 4 m
17	car cleaning installation		
18	RKS	Ħ	5 x 6 m
19	cement and brick depot		
20	now hoisting tower		12 x 10 m, completed in June 1955
21	engira house		and an and appointment in action 1999
2 <b>2</b>	tilting device for waste		
23	new building area for OTK		100 x 50 m the base-plane was constructed in concrete.
24	OTK, old		in June 1955 10 x 15 m wooden building

Uplfidentia: **Noporn** 

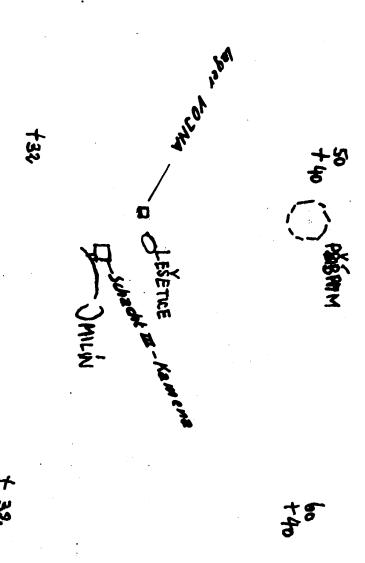


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25X1

PRIBAR, Schacht III - Aamena.

Deckpause zu Karte 1:100 000



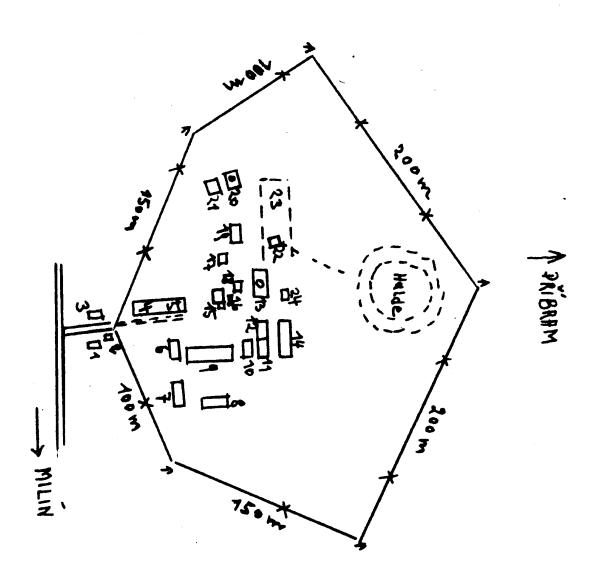
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1:2500

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ralBkam, Schacht III-kamena



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